

Fiorella F Mazine

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10994620/publications.pdf>

Version: 2024-02-01

10

papers

361

citations

1937685

4

h-index

1372567

10

g-index

10

all docs

10

docs citations

10

times ranked

378

citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Suprageneric phylogenetics of Myrtleae, the generically richest tribe in Myrtaceae (Myrales). <i>Taxon</i> , 2007, 56, 1105-1128. | 0.7 | 156 |
| 2 | Myrtleae phylogeny, calibration, biogeography and diversification patterns: Increased understanding in the most species rich tribe of Myrtaceae. <i>Molecular Phylogenetics and Evolution</i> , 2017, 109, 113-137. | 2.7 | 110 |
| 3 | A New Subtribal Classification of Tribe Myrtleae (Myrtaceae). <i>Systematic Botany</i> , 2019, 44, 560-569. | 0.5 | 44 |
| 4 | Sections in Eugenia (Myrtleae, Myrtaceae): nomenclatural notes and a key. <i>Phytotaxa</i> , 2016, 289, 225. | 0.3 | 29 |
| 5 | Two new species of Eugenia (Myrtaceae, Myrtleae) with fused calyx from the Atlantic coastal forest, Brazil. <i>Phytotaxa</i> , 2019, 403, 99. | 0.3 | 5 |
| 6 | Phylogenetic Relationships Within the Hyper-Diverse Genus Eugenia (Myrtaceae: Myrtleae) Based on Target Enrichment Sequencing. <i>Frontiers in Plant Science</i> , 2021, 12, 759460. | 3.6 | 5 |
| 7 | A new species of Eugenia (Myrtaceae) from Rio de Janeiro State, Brazil. <i>Phytotaxa</i> , 2018, 343, 160. | 0.3 | 4 |
| 8 | Eugenia ochracea (Myrtaceae, Myrtleae), a new species from Atlantic forest of Espírito Santo, Brazil. <i>Brittonia</i> , 2019, 71, 318-324. | 0.2 | 3 |
| 9 | The ontogeny of the pericarp in the subtribe Eugeniinae O. Berg (Myrtleae, Myrtaceae) reveals a drupe-like fruit in <i>Myrcianthes pungens</i> (O. Berg) D. Legrand. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2022, 286, 151969. | 1.2 | 3 |
| 10 | < i>Eugenia paranapanemensis</i> (Myrtaceae), The Pitanga-amarela, and a Key to < i>Eugenia</i> sect. < i>Eugenias</i> Species from São Paulo State, Brazil. <i>Systematic Botany</i> , 2022, 47, 498-505. | 0.5 | 2 |